



AMENDMENTS TO THE CLAIMS

Claims 1-22 (canceled)

- ✓ 23. (currently amended) A muntin grid piece adapted to be used to form a muntin bar grid for a window; the muntin grid piece comprising:
- a rigid inner muntin grid element;
 - a flexible, collapsible outer muntin grid element; the collapsible outer muntin grid element being capable of being collapsed upon itself and reopened;
- and
- the outer muntin grid element substantially surrounding the inner muntin grid element to hide the inner muntin grid element from view on both sides of the window when the muntin grid piece is installed.
- D¹
- ✓ 24. (original) The muntin grid piece of claim 23, wherein the outer muntin grid element is fabricated from a foam material.
- ✓ 25. (original) The muntin grid piece of claim 24, wherein the outer muntin grid element has a desiccant.
- ✓ 26. (original) The muntin grid piece of claim 23, wherein the outer muntin grid element defines a slit.
- ✓ 27. (original) The muntin grid piece of claim 26, wherein the slit in the outer muntin grid element defines opposed ends; the opposed ends being angled.
- ✓ 28. (original) The muntin grid piece of claim 23, wherein the outer muntin grid element is in the form of a tube disposed around the inner muntin grid element.

29. (original) The muntin grid piece of claim 23, wherein the outer muntin grid element is connected to the inner muntin grid element with a connector.

30. (original) The muntin grid piece of claim 23, wherein the outer muntin grid element includes at least one protruding foot that increases the width of the outer muntin grid element.

31. (canceled)

32. (previously presented) The muntin grid piece of claim 23, wherein the outer muntin grid element is resilient.

33. (currently amended) A simulated divided lite insulating glazing unit having an internal muntin bar; the unit comprising:

first and second spaced glass sheets defining an insulating chamber;

a muntin bar disposed inside the insulating chamber;

the muntin bar having an inner muntin grid element and an outer muntin grid element; and

the outer muntin grid element surrounding at least three sides of the inner muntin grid element; the outer muntin grid element being a collapsible and resilient flexible tube having an inner surface and an outer surface; the collapsible tube being capable of being collapsed upon itself and reopened to a tube form.

34. (previously presented) The unit of claim 33, wherein the outer muntin grid element substantially surrounds the inner muntin grid element.

35. (canceled)

36. (previously presented) The unit of claim 34, wherein the tube defines a longitudinal slit that allows the tube to be wrapped around the inner muntin grid element; the slit extending from the inner surface to the outer surface of the outer muntin grid element.

37. (previously presented) The unit of claim 33, wherein the outer muntin grid element is fabricated from a foam material.

38. (previously presented) The unit of claim 37, wherein the foam material includes a desiccant.

39. (currently amended) A muntin grid piece adapted to be used to form a muntin bar grid for a window; the muntin grid piece comprising:

an inner muntin grid element;

an outer muntin grid element having an inner surface and an outer surface;

the outer muntin grid element being in the form of a flexible tube disposed around the inner muntin grid element to hide the inner muntin grid element from view on both sides of the window when the muntin grid piece is installed; and

the tube having a sidewall and defining a longitudinal slit that allows the tube to be opened and wrapped around the inner muntin grid element; the slit extending from the inner surface to the outer surface through the sidewall of the tube.

40. (previously presented) The muntin grid piece of claim 39, wherein the outer muntin grid element is fabricated from a foam material.

41. (previously presented) The muntin grid piece of claim 40, wherein the outer muntin grid element has a desiccant.

42. (previously presented) The muntin grid piece of claim 39, wherein the slit in the outer muntin grid element defines opposed ends; the opposed ends being angled.

43. (previously presented) The muntin grid piece of claim 39, wherein the tube is collapsible and resilient.

44. (currently amended) An In combination, an inner muntin grid element and an outer muntin grid element used to form a muntin grid piece in a simulated divided lite window; the outer muntin grid element being adapted to fold around an the inner muntin grid element; the inner muntin grid element having a plurality of spaced corners and a cross sectional perimeter dimension measured about a cross section normal to the longitudinal direction of the inner muntin grid element; the outer muntin grid element combination comprising:

an outer muntin grid element having a body having a width and a longitudinal direction;

the body having spaced, parallel longitudinal ends that define the width of the body;

the width being substantially equal to the cross section perimeter dimension of the inner muntin grid element; and

the body defining one corner notch for each corner of the inner muntin grid element, the corner notches being spaced apart to align with the corners of the inner muntin grid element when the body is wrapped around the inner muntin grid element.

45. (currently amended) The ~~outer muntin grid element~~ combination of claim 44, wherein the body is flexible.

46. (currently amended) The ~~outer muntin grid element~~ combination of claim 45, wherein the body is resilient.

47. (currently amended) The ~~outer muntin grid element~~ combination of claim 46, wherein the body is fabricated from a foam.

48. (currently amended) The ~~outer muntin grid element~~ combination of claim 47, wherein the foam includes a desiccant.

49. (currently amended) The ~~outer muntin grid element~~ combination of claim 44, further comprising an adhesive connected to the body; the adhesive adapted to connect the body to the inner muntin grid element when the body is wrapped around the inner muntin grid element.

Claims 50-68 (canceled)
